









The server 110 and the client 130 are ready to send and receive messages.

205

The client 130 exports or passes an address located within the client data buffer 134 to the NUMA communication link 121.

210

The address is transferred from the NUMA communication link 121 to the server 110.

215

The server 110 receives the address of the client data buffer 134 and begins processing it.

220

The server 110 transfers data from one of the server data buffers 114 to a NUMA communication link 121. It should be noted that the actual data transfer is decoupled from the request of the client 130.

225

The data is transferred from a NUMA communication link 121 to the specified address in one of the client data buffers 134.